

ITIL Foundation Certification Online Training Course with Experiential learning through case studies



<https://www.apponix.com/itil-certification.html>

Overview of the ITIL Certification Course

This ITIL foundation offers you a solid understanding of the ITIL 4 framework, key principles, and ITIL service lifecycle terms. By the end of this ITIL certification, you'll have a better understanding of how ITIL has grown to incorporate new technologies and operational procedures, as well as all the concepts that make up a service management framework.

AWS Course Syllabus

- ❖ **Introduction to AWS**
- ❖ **AWS Storage**
- ❖ **Installing Software in your Amazon Instance**
- ❖ **Security in Public Cloud**
- ❖ **Alternate access**
- ❖ **Load-balancing with EC2 and Auto Scaling**
- ❖ **CloudWatch to be seen along with Auto Scaling**
- ❖ **Simple Notification Services [to be seen along with Auto Scaling]**
- ❖ **Amazon S3 Basics**
- ❖ **Virtual Private Cloud**

AWS Trainer Profile

- ❖ 10+ years of Experience in Production Administrator & AWS Cloud, currently spearheading the efforts as Sr.DevOps Engineer.
- ❖ Trained more than 1500+ students on AWS and DevOps at Apponix.
- ❖ 5-star rating from all AWS cloud students.
- ❖ Well versed in Cloud Computing technologies.
- ❖ Excellent training delivery skills with an ability to present information well.
- ❖ Demonstrable experience of being student focused and completing projects to hit deadlines and targets.
- ❖ Demonstrable proof of enthusiasm, initiative, creativity and problem solving.
- ❖ Demonstrable experience in delivering quality training on AWS and DevOps

AWS Instructor Experience

- ❖ Working directly with Amazon Web Service console to help reproduce and resolve customer issues.
- ❖ Support customers with AWS Core services such as EC2, EBS, S3, ELB, VPC, RDS, etc. Linux system administration and troubleshooting
- ❖ Using Jenkins CI for Deploying Application to AWS Elastic Beanstalk, SQL Query execution.
- ❖ Writing shell scripts to drive automation on AWS deployments, monitoring, backup and restore
- ❖ Experience using and creating custom scripts and applications using the AWS CLI Tools.
- ❖ Providing Technical Assistance for all AWS Cloud operations
- ❖ Setting up of EC2 instances, setup storage , IAM, SQS, SNS, SWF, CDN, Auto Scaling, Cloud Formation, setting Security Groups and cloud watch. Setting up and administering DNS system in AWS using Route53.

Thank you!